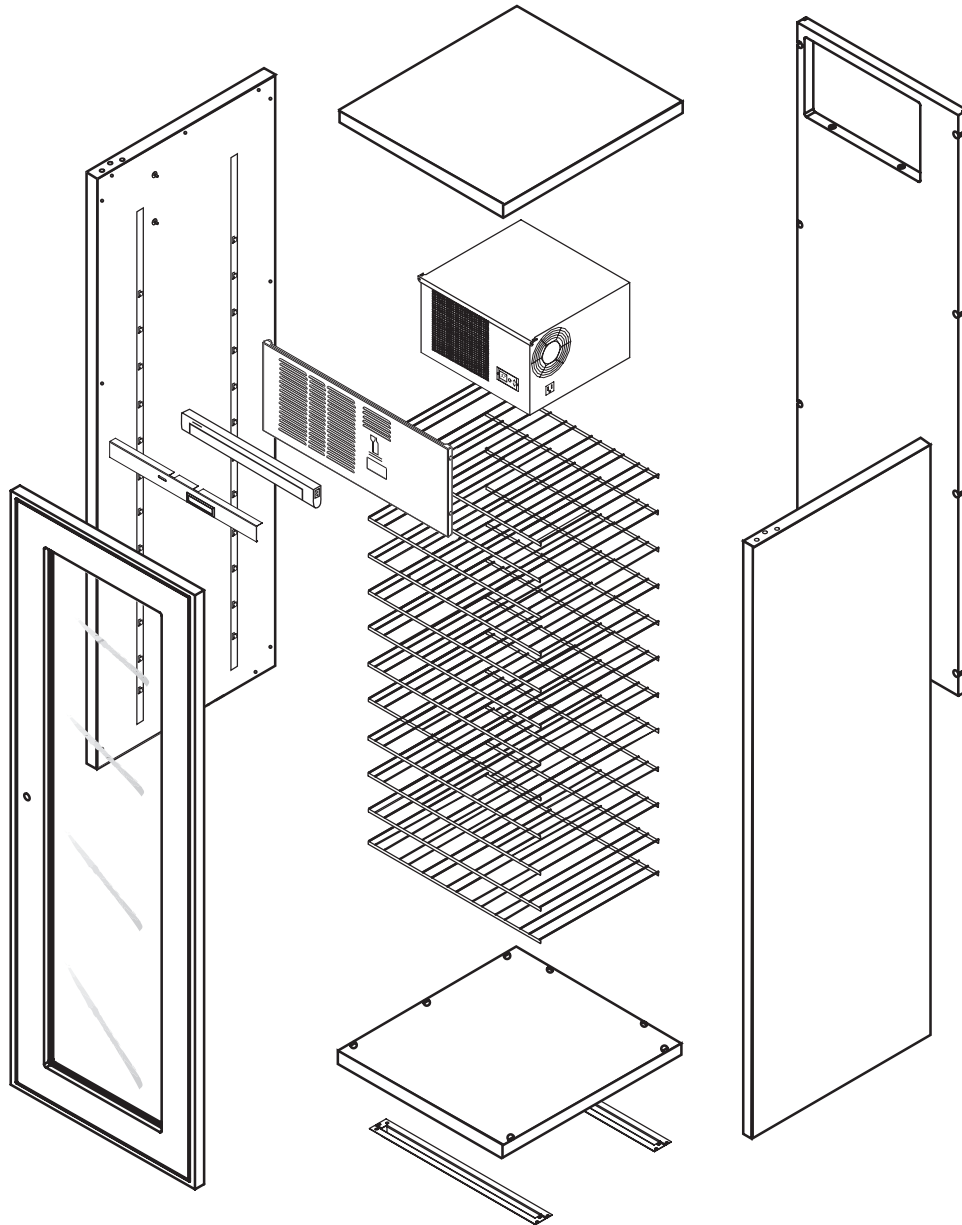




ODYSSEY

WINE CELLAR

110
220



ASSEMBLY & OPERATION MANUAL

READ BEFORE YOU START

1. LOCATING YOUR WINE CELLAR - Remember, it is not only an appliance but also a piece of furniture

- A. Provide 3" minimum clearance for all surfaces especially top and back. Under no circumstances should the unit be "built-in" in any way.
- B. Never locate your wine cellar outdoors or in an area with extremes of temperature and humidity.



Garages, attics, unfinished basements, laundry rooms, breezeways, closets or any unventilated room. In other words these units must be installed in air-conditioned environments which do not "trap" the warm air being exhausted

- C. Temperatures in surrounding area must not exceed 80 °F (25 °C) with humidity levels not to exceed 80% R.H. (Relative Humidity).
- D. Outlet power must be a DEDICATED separately fused, grounded, 15 Amp 110 - 120 V line
- E. You must monitor your unit DAILY. If unit is in "Alarm", unplug the unit immediately.

Vintage Keeper will not be liable or responsible for incidental or consequential damages. (See Warranty).
- F. Place unit in a clean area and allow access to the exterior surfaces for periodic vacuuming of the condensor coil

2. AREA FOR ASSEMBLING YOUR WINE CELLAR

Choose a clear 12' by 12' area with a level floor and carpentering to help reduce scratching of surfaces.

3. TOOLS

- * Hex wrench (included)
- * Phillips screwdriver
- * Rubber mallet
- * Carpenter's level
- * Helper or two is strongly recommended

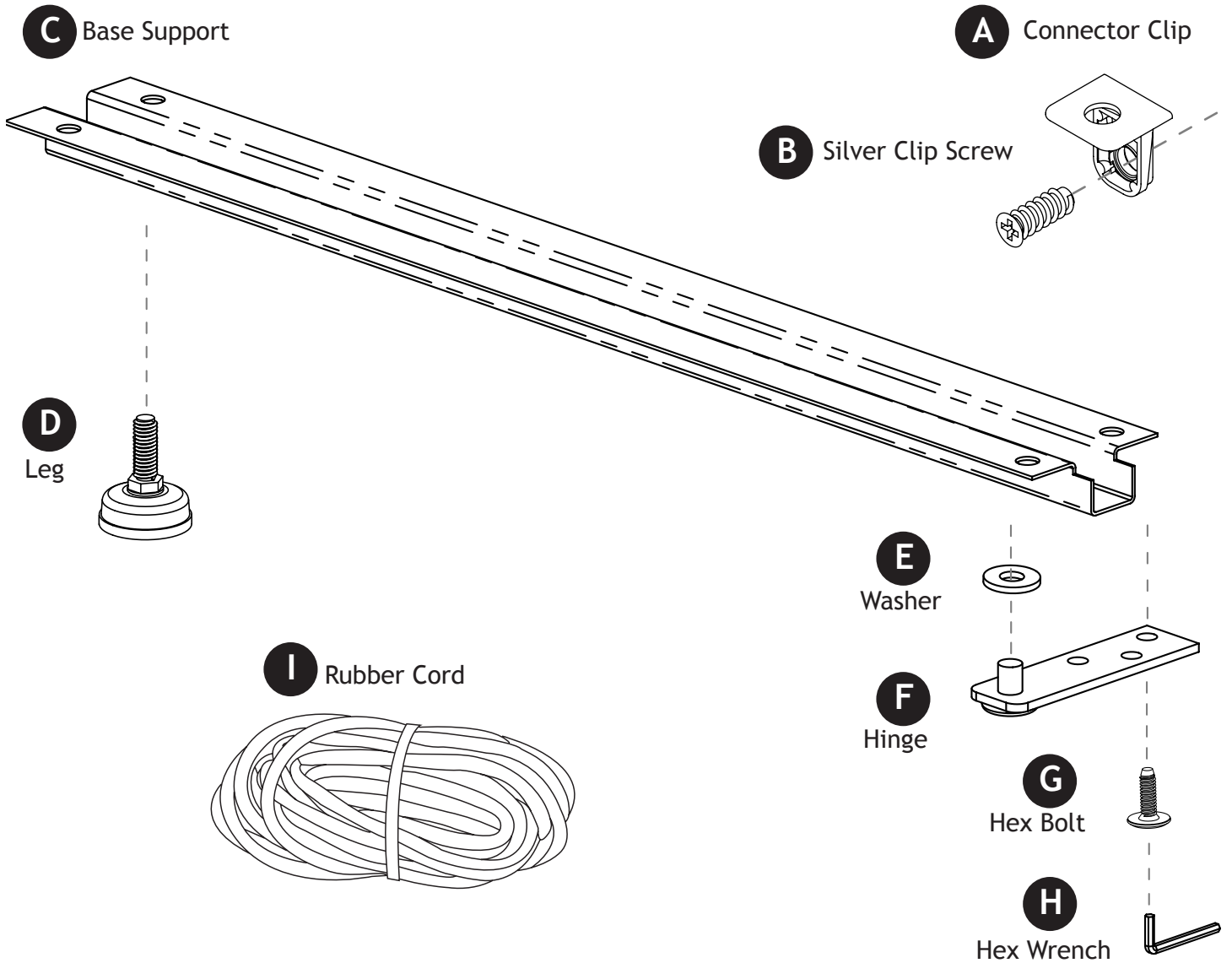
4. TEST THE COOLING UNIT

Plug it in for a few minutes on a table top, to verify that controls and display are functional, and that the unit is producing cool air after a few minutes of operation.

Note that the electronic controller has a one-minute cautionary delay between initial plug-in and start-up of the compressor.

Record the serial number (located on both front and rear surfaces of the cooling unit) and fill out and fax or mail the warranty registration sheet. or register your warranty on-line at www.vintagekeeper.com.

HARDWARE KIT

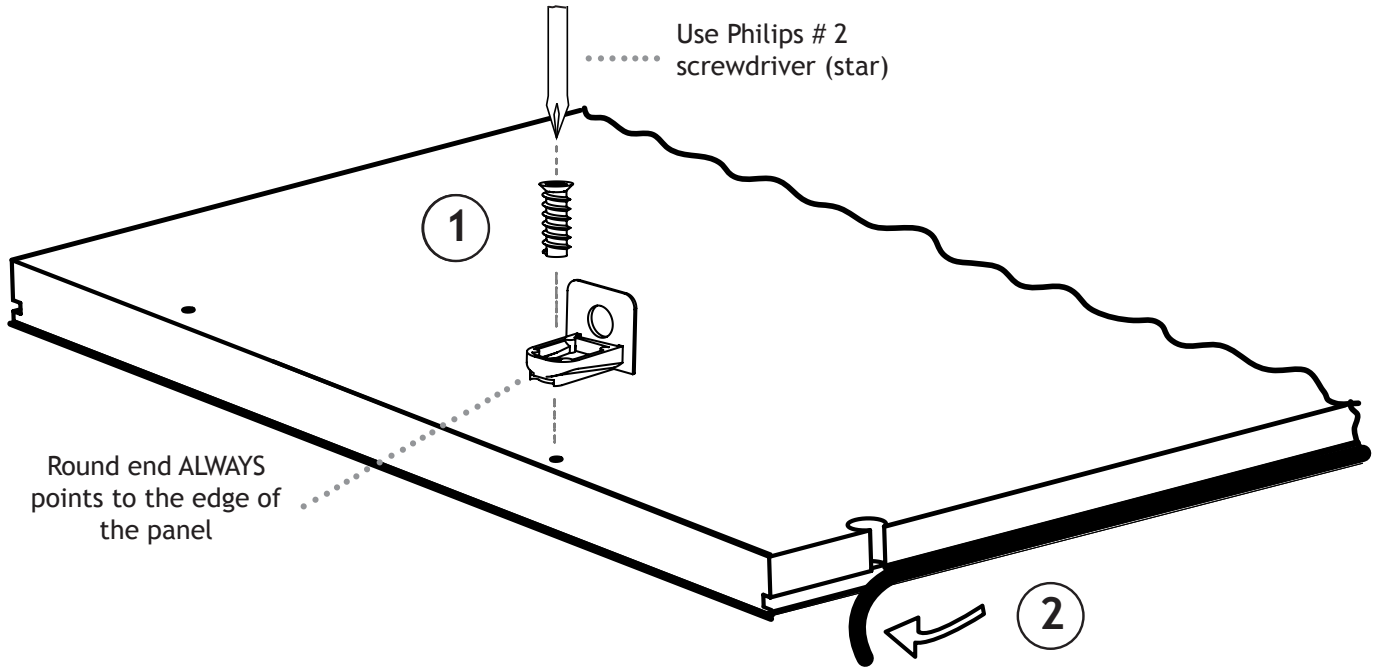


	MODEL	
	110	220
A	20	24
B	20	24
C	2	2
D	4	4
E	1	1
F	2	2
G	14	14
H	1	1
I	1	1

STEPS

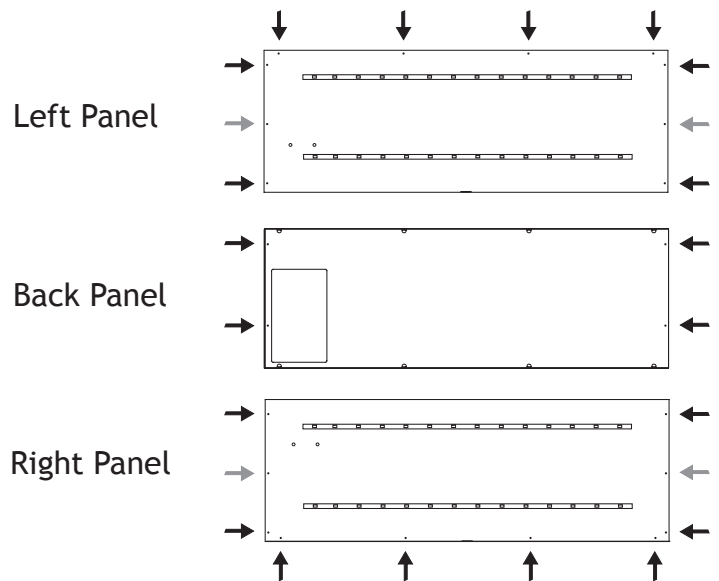
1. Panel Preparation (A,B,I).
2. Cabinet Assembly.
3. Hinge, Base and Legs Installation (C,D,F,G,H).
4. Shelves.
5. Cooling Unit Installation.
6. Light and Faceplate Installation.
7. Door Installation (E,F,G,H).

STEP 1 : PANEL PREPARATION

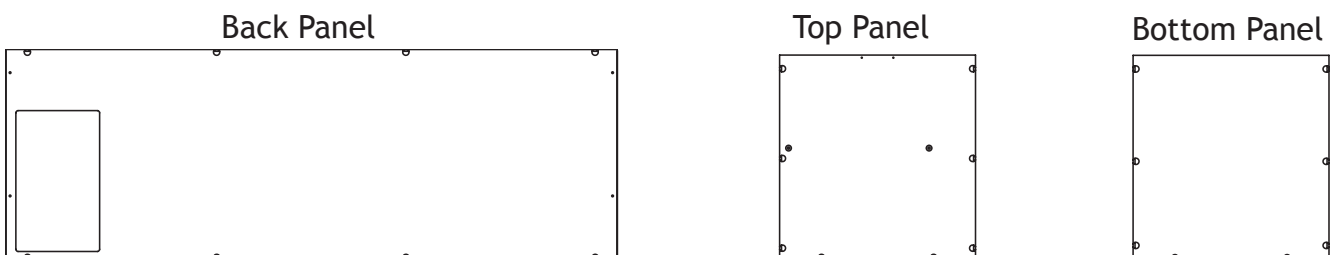


- 1 Install connector **CLIPS** (A) with silver clip **SCREW**(B) in Back Panel's predrilled holes. (→→)

Open box V5 or V2 and continue the installation of connector **CLIPS** in the **SIDE PANELS**.



- 2 Push **RUBBER CORD** (I) in **BACK, TOP AND BOTTOM PANELS** in all grooves along side edges. Trim with cutter.



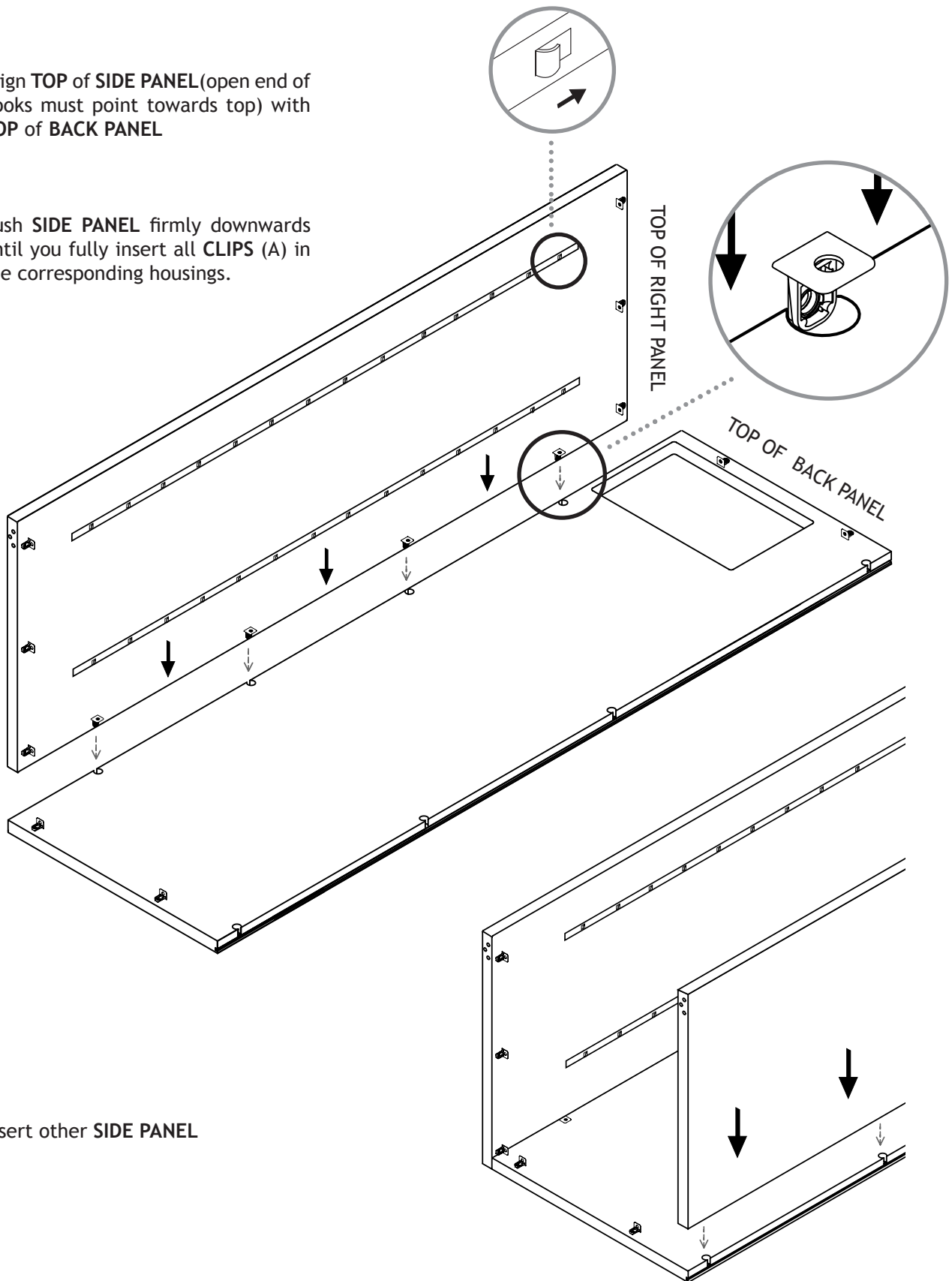
STEP 2 : CABINET ASSEMBLY

1

Lay **BACK PANEL** on floor

Align **TOP** of **SIDE PANEL** (open end of hooks must point towards top) with **TOP** of **BACK PANEL**

Push **SIDE PANEL** firmly downwards until you fully insert all **CLIPS (A)** in the corresponding housings.



2

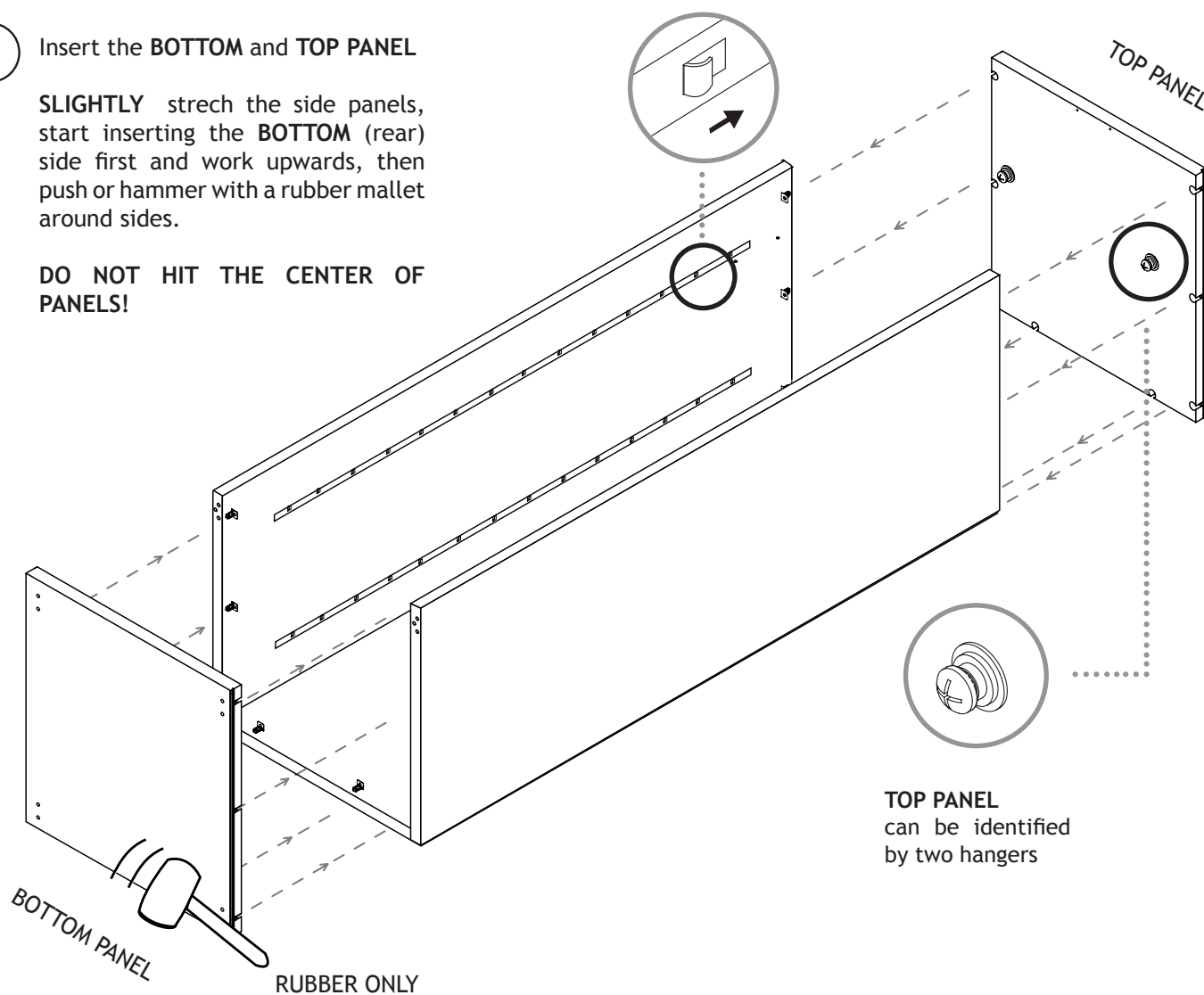
Insert other **SIDE PANEL**

STEP 2 : CABINET ASSEMBLY CONTINUED

3 Insert the **BOTTOM** and **TOP PANEL**

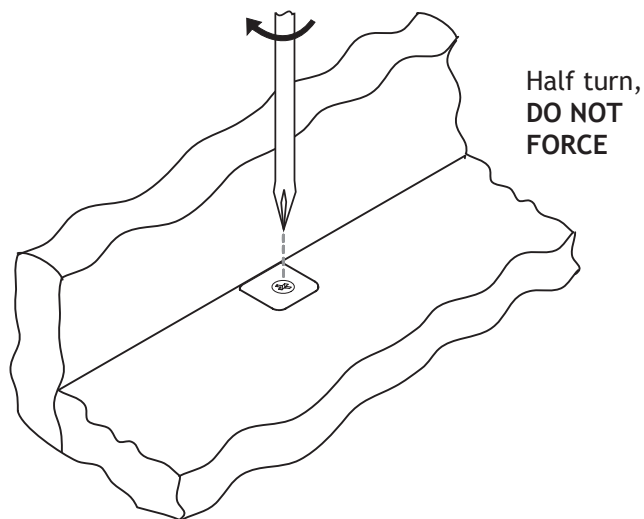
SLIGHTLY stretch the side panels, start inserting the **BOTTOM** (rear) side first and work upwards, then push or hammer with a rubber mallet around sides.

DO NOT HIT THE CENTER OF PANELS!



4 Be sure that all **PANELS** are fully inserted and all **CLIPS** (A) are touching the corresponding panel before you continue . . .

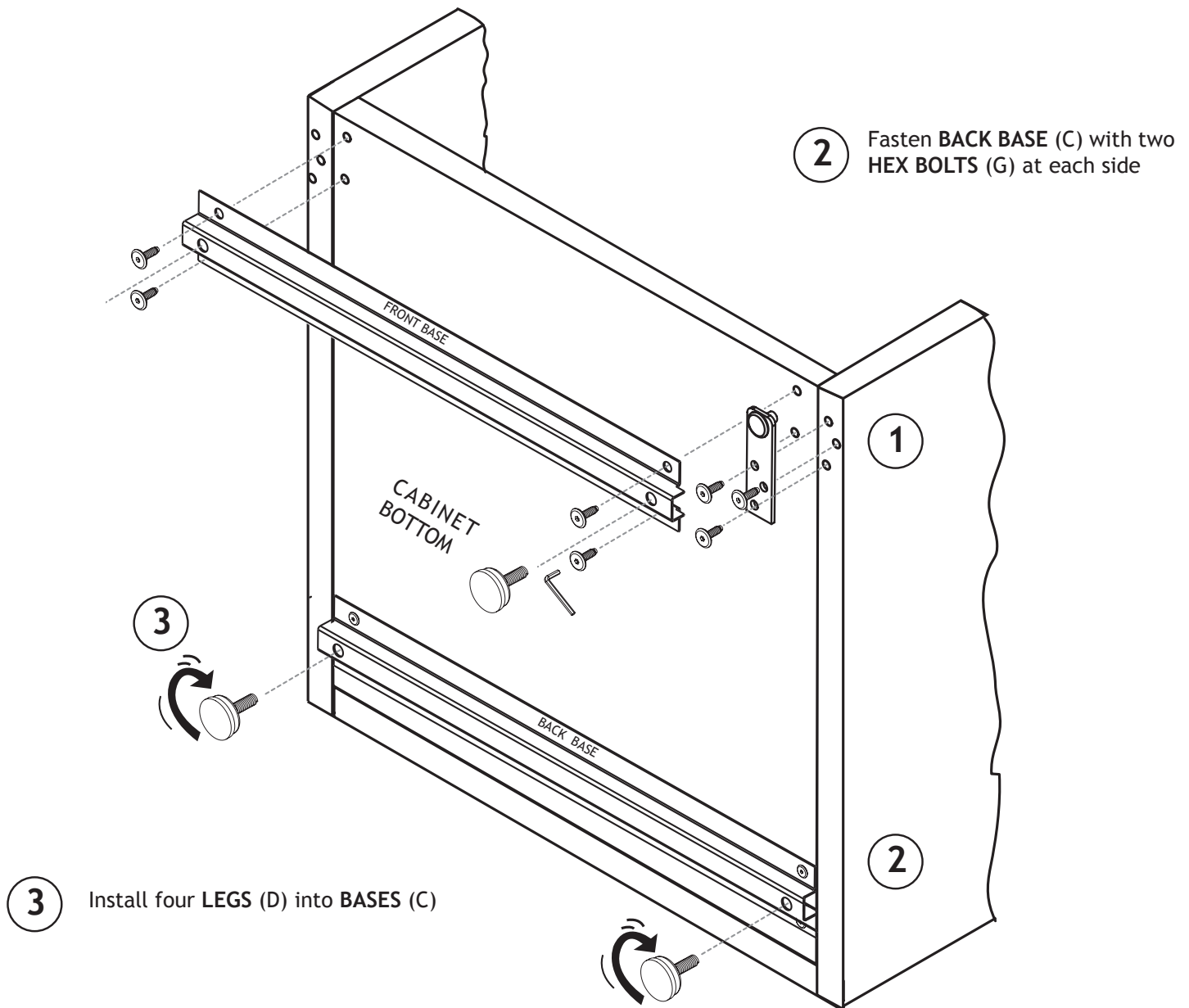
Lock the **PANELS** with half turn of a phillips (star) screwdriver to the **CLIPS** (A)



STEP 3 : HINGE,BASE AND LEGS INSTALLATION

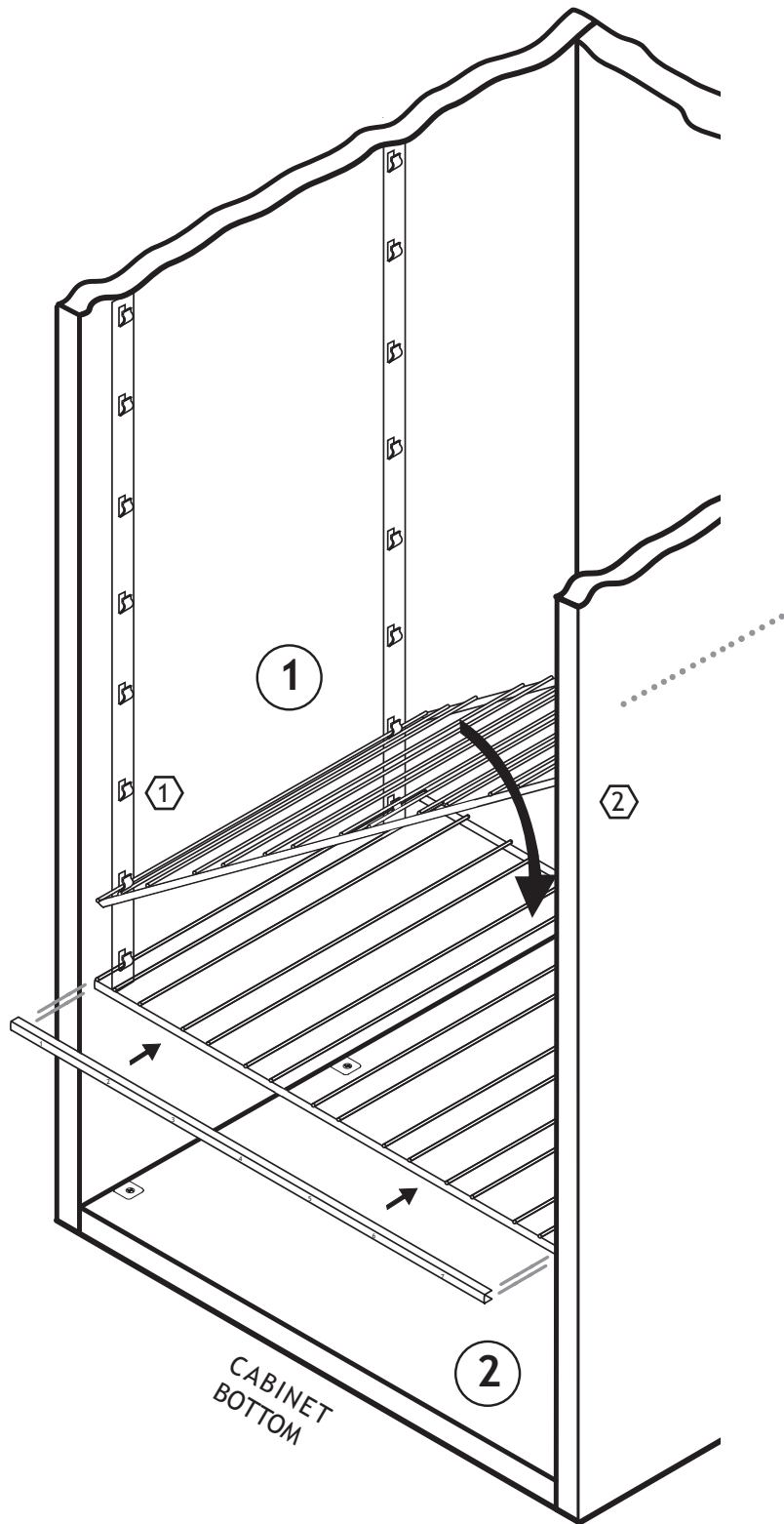
- 1 Fasten **FRONT BASE (C)** (Three holes at each side) and one **HINGE (F)** to the **BOTTOM** of the cabinet, with **HEX BOLTS (G)**. **HEX WRENCH (H)** included

NOTE : Hinge can be on either side of the cabinet (**FRONT BASE** has to be flipped)



Raise cabinet and adjust the level by turning (clockwise) the **LEGS (D)** as needed. Use a carpenter's level

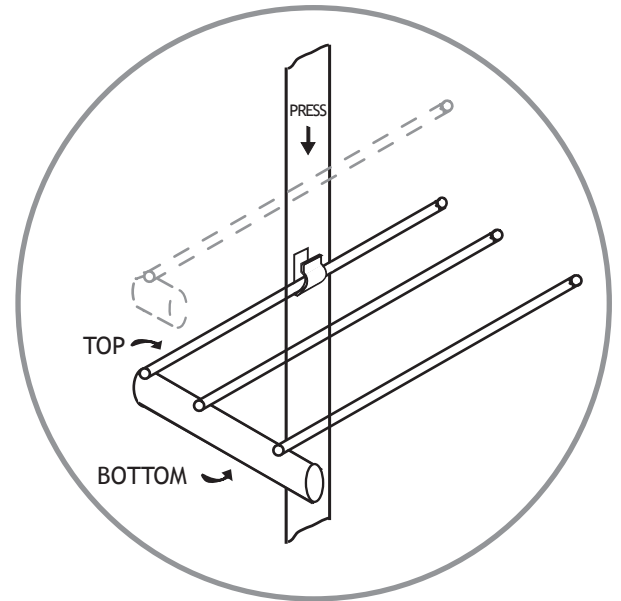
STEP 4 : SHELVES



1

Open box V4 or V5

Hook **SHELVES** into hangers starting from the bottom of cabinet



HINT :

①

Snap **SHELVES** into hangers on one side

②

Push the **SHELVES** down to snap into opposite side hangers

2

Place the numbered **COVERS** on the front end of the **SHELVES**

STEP 5 : COOLING UNIT INSTALLATION

- 1 Open box AA

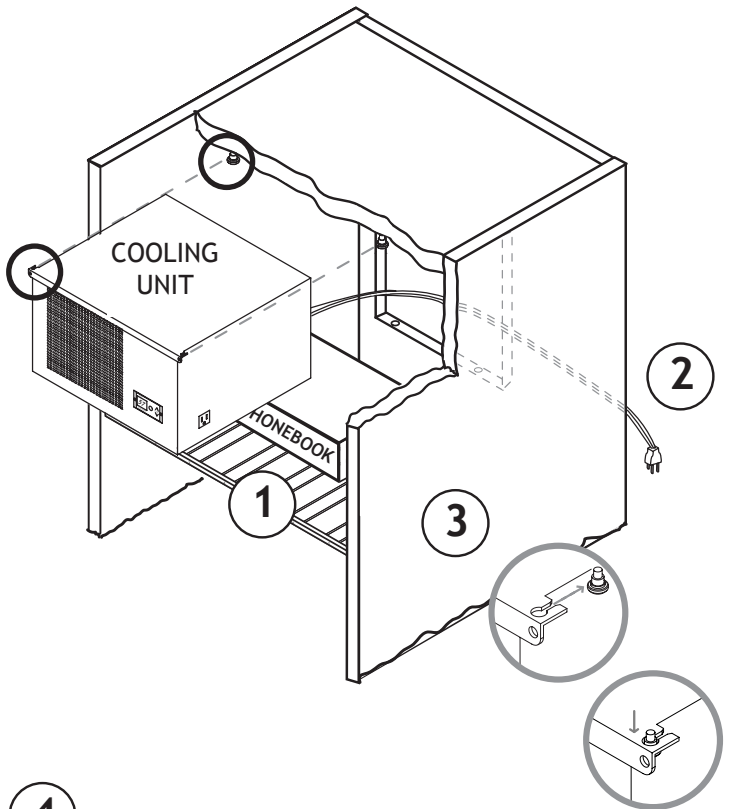
Lift the **COOLING UNIT** to top shelf

NOTE : Place it on a spacer (phone-book) to get it level with the cut-off of the **BACK** panel

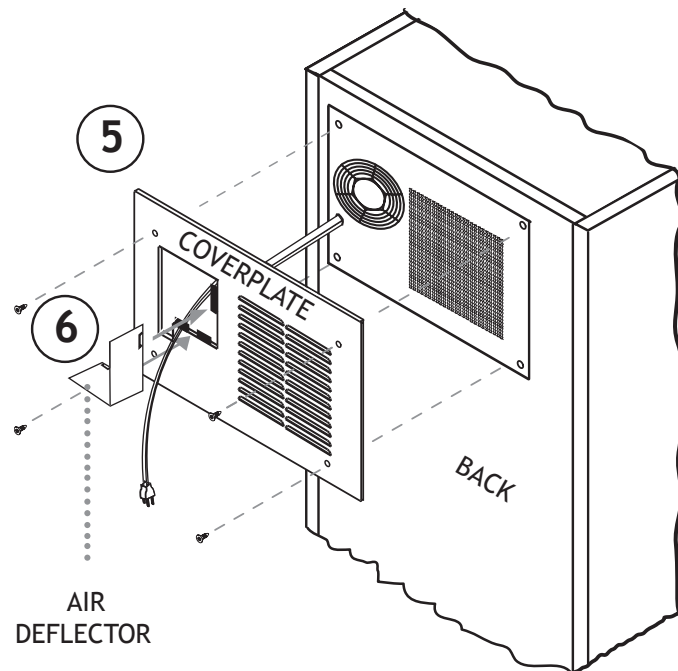
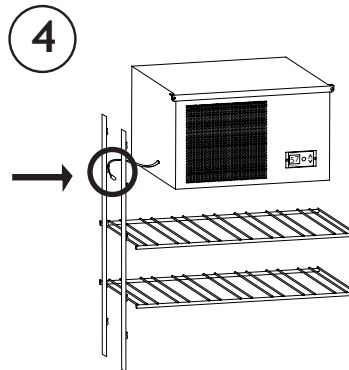
- 2 Take out power cord trough **BACK** panel

- 3 Slide unit over the rubber isolators until **MOUNTING TABS** interlock

- 4 Hook the **SENSOR WIRE** in the available rear hanger on the side of the cabinet



DIGITAL
TEMPERATURE
SENSOR



- 5 Screw on back **COVERPLATE** to rear side of **COOLING UNIT** at each corner (screws supplied with cooling unit)

NOTE : Do not over tighten screws, cover should seal but the metal should not touch the cabinet

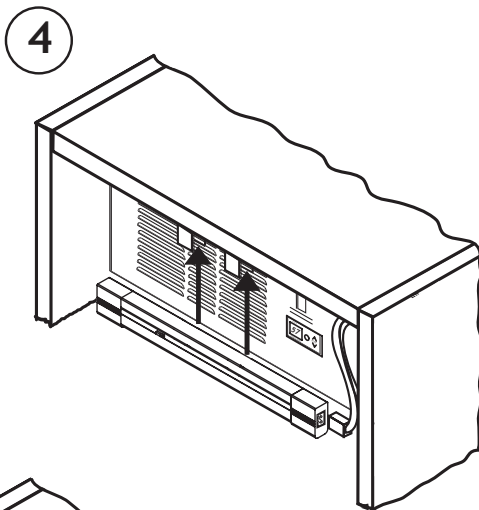
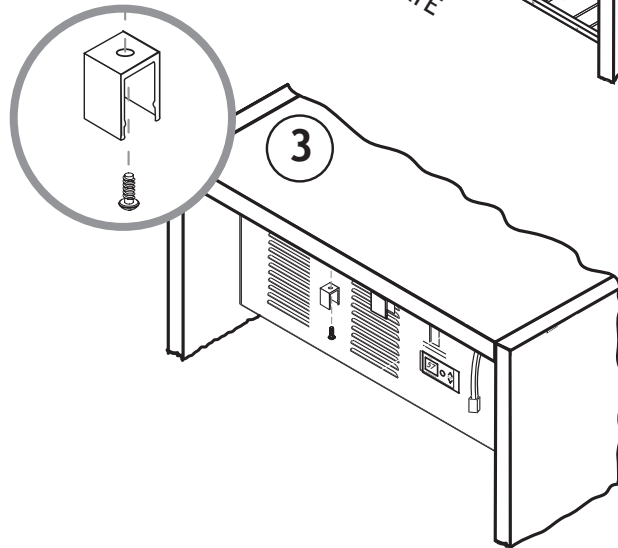
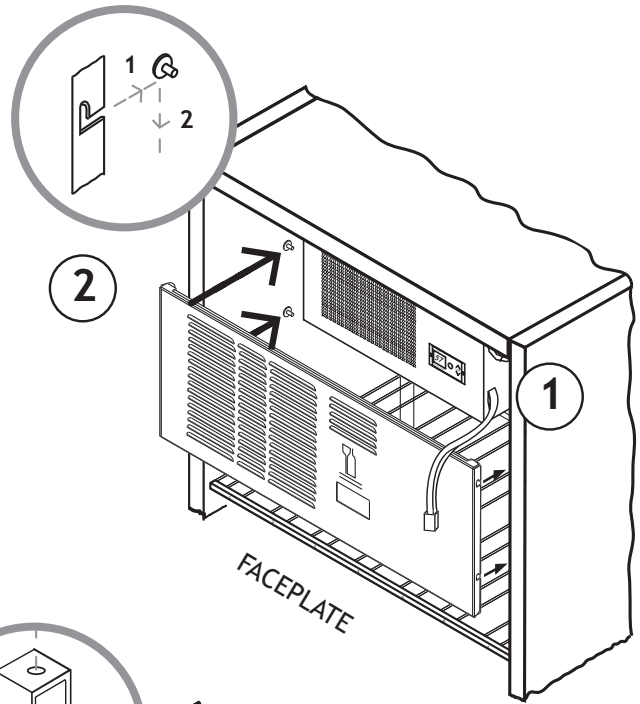
- 6 Snap in the **AIR DEFLECTOR**, place onto bottom tabs, push, then flex side and let it spring back into side tab

STEP 6 : LIGHT AND FACEPLATE INSTALLATION

1 Plug in the light cord into the side of **COOLING UNIT**

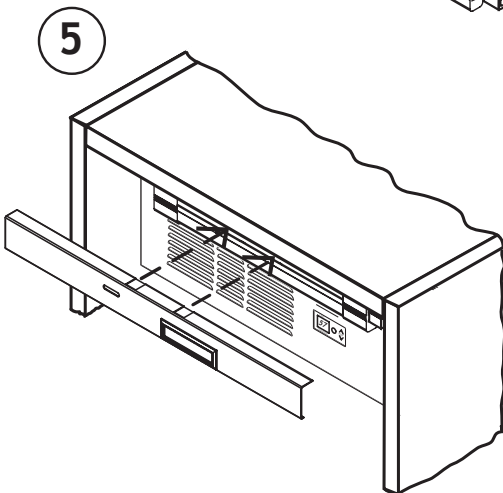
2 Hook **FACEPLATE** on 4 plastics tabs preinstalled in the side
1. push
2. slide down

3 Fasten **LIGHT CLIPS** into mounting holes predrilled on front edge of **TOP** panel



4 Snap **LIGHT** in **LIGHT CLIPS**
plug small end of power cord into socket on side of light

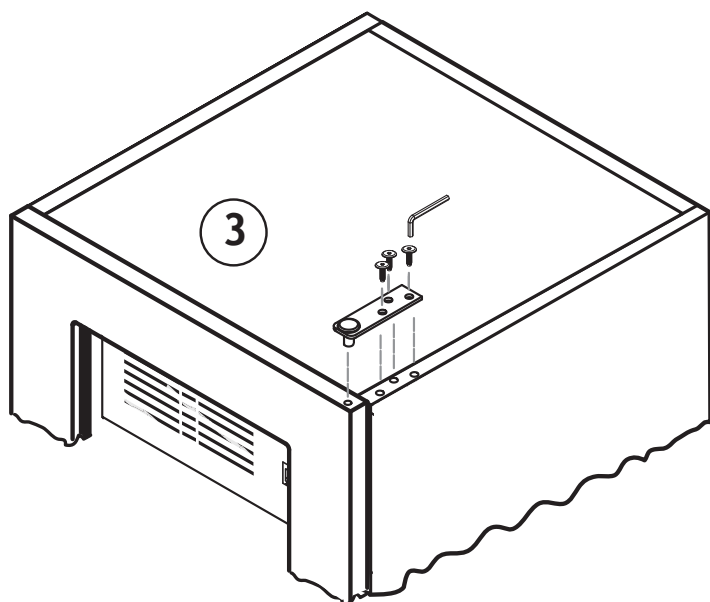
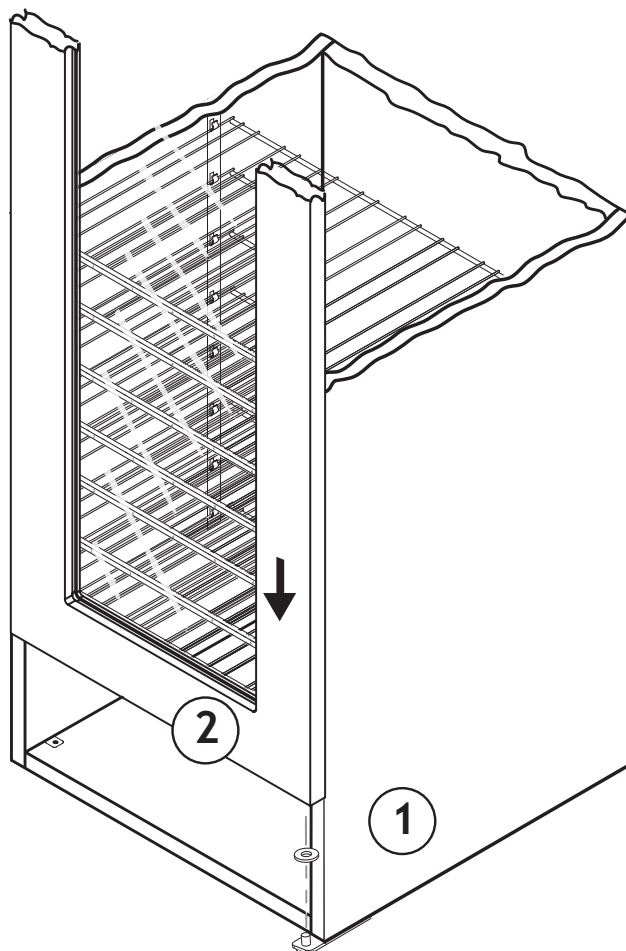
5 Snap **LIGHTCOVER** into **LIGHT**



STEP 7 : DOOR INSTALLATION

- 1 Open box V3
Place **WASHER (E)** on **BOTTOM HINGE (F)**

- 2 Insert **DOOR** onto **BOTTOM HINGE (F)**



- 3 Install **TOP HINGE (F)** with **HEX BOLTS (G)**

NOTE : Adjust final position of the door before tightening the bolts

CONTROLS, PLUG IT IN AND ENJOY !

DEFAULT SETTINGS :

Storage Temperature : 57°F / 14°C (ideal temp for wine cellaring)

Fan Speed: Optimized for maximum efficiency and moderate noise

Display: Set-Temp in Fahrenheit degrees (during normal operation)

Digital Sensor: Reads AIR temperature in cabinet

NOTE: By reading AIR temperature in the cabinet, the controller will respond more quickly to temperature change than if reading actual LIQUID temperature, because liquid temperature changes about 10 times more slowly than air. Although air temperature in the cabinet may change 7 or 8 degrees during a complete On/Off cycle, the liquid temperature, which corresponds to your selected SET-TEMP, will remain constant, typically within one degree F. The Digital Sensor, which is encased in a red vinyl cap and permanently mounted on the side of the unit, must not be handled or modified.

One-minute cautionary delay between plug-in and start-up, also between **EACH RESET** and start-up. Unit will auto-switch to Emergency fan speed on initial power-up and whenever it reads a cabinet temperature three degrees above Set, and will then adjust to Default or selected fan speed when it reaches one degree above Set. Unit will display Set-Temp when reading temp within two degrees of Set; when reading a higher temp, for example during initial cycle, unit will display actual air temp in cabinet.

IF YOU MUST PLAY WITH THE CONTROLS, HERE IS HOW TO DO IT . . .



Display cabinet temperature

PRESS and HOLD "UP" arrow to display actual air temperature in cabinet; RELEASE "UP" arrow to return display to Set Temperature



1 Change set temperature

NOTE: When making ANY changes to controller settings, it's best to do so when the compressor is cycled OFF

1. PRESS and RELEASE "SET"
2. Press "UP" or "DOWN" arrow, once per degree
New Set-Temp is retained in memory, after reset and 1-minute cautionary delay



2



Change Fan Speed from DEFAULT to QUIET2:

PRESS and HOLD "SET" 4 seconds, until indicator "Out 2" lights:
QUIET2 mode = Moderate fan speed, less efficiency, quieter operation



Change Fan Speed from QUIET2 to QUIET1:

PRESS and HOLD "SET" 4 seconds, until indicator "Out 1" lights:
QUIET1 mode = Slowest fan speed, least efficiency, quietest operation



Change Fan Speed from QUIET1 to DEFAULT:

PRESS and HOLD "SET" 4 seconds, until both lights are off:
DEFAULT mode = auto speed control, maximum efficiency



Change Temperature Display (F/C):

PRESS "SET" and "UP" arrow to toggle between F° and C° display
NOTE: Changing Temp Display resets ALL settings to DEFAULT



1



2

To Re-calibrate Digital Sensor:

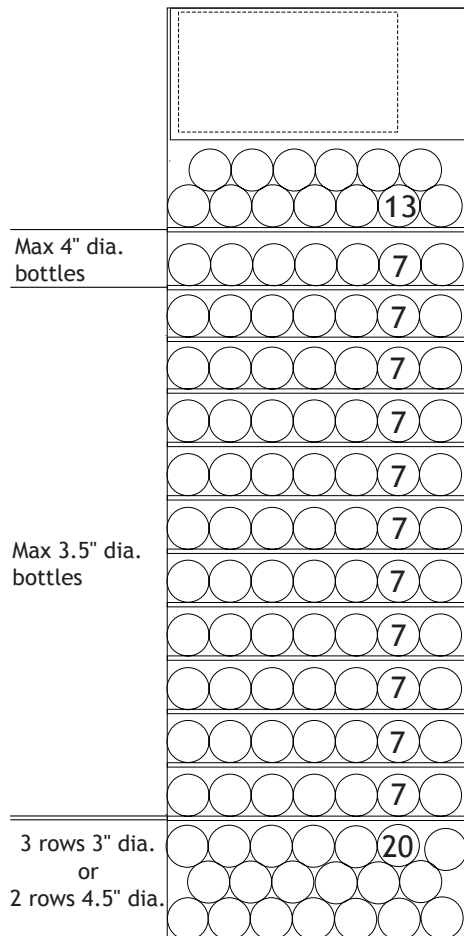
1. PRESS and HOLD "UP" and "DOWN" arrows, to display "0" offset
2. Press "UP" or "DOWN" arrow, once per degree, to change offset from +4 to -4 degrees

RESET FROM ALARM : Alarm will Display ("AL") if controller reads temp above 72F and is unable to lower the temp after auto-switching to Emergency speed. If the condition persists even after auto-reset, the unit will shut itself off. To correct the condition: unplug the cooling unit, inspect cabinet assembly and seal any cracks, adjust the door to seal more tightly, take steps to reduce ambient temp, remove any obstruction and/or dust buildup on the exhaust side, compensate for heat gain if any cabinet walls receive direct sunlight. Plug the unit in and toggle the display, by pressing "SET" and "UP" arrow, to restore all Default settings.

MAXIMUM CAPACITIES AND LOADING TIPS

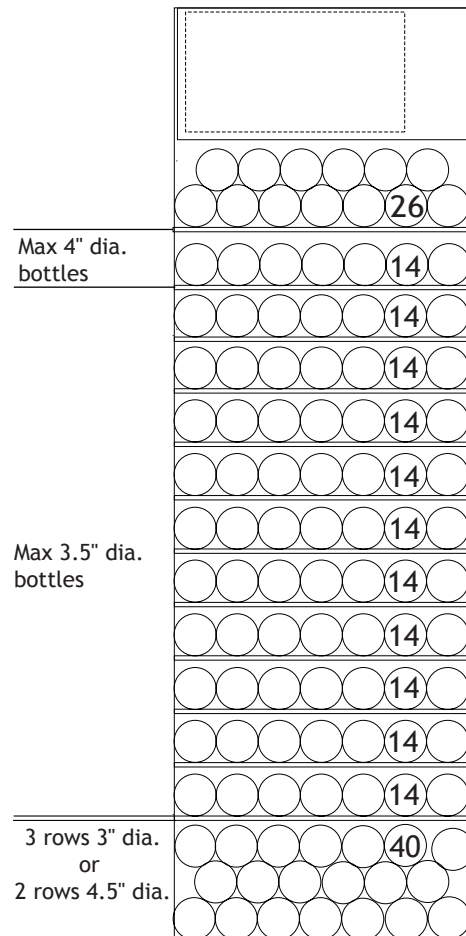
Maximum capacities and sample loading arrangements for Vintage Keeper Odyssey wine cellars are illustrated below. Note the variations in shelf height, to accomodate the widest variety of bottle types and sizes. Standard Burgundy and Bordeaux bottles are best arranged with necks facing out; some taller bottles may need to be arranged neck to neck. Never stack bottles more than two rows high on a shelf; all shelves must be installed as directed. Avoid placing bottles directly in front of the cooling unit's circulating fan.

MODEL 110



Max: 110 3" bottles

MODEL 220



Max: 220 3" bottles

TROUBLE SHOOTING GUIDE

Although each Vintage Keeper cooling unit has been carefully tested at every stage of manufacture, occasional problems arise, the majority of which are due to rough or careless handling during shipping or installation. Other problems may derive from improper cabinet assembly, power interruption or surge, low line voltage (less than 105V), or failure to clean the unit regularly. The following may help you determine what the problem may be, what steps you can take to correct it, and what further steps may be required. Additional Trouble-Shooting information and downloadable documents are available in the "Support" area of our web site: www.vintagekeeper.com

IMPORTANT NOTE:

In order to provide maximum protection for your valuable wine collection, the following steps are highly advisable. First and foremost, have your wine collection adequately insured. Second, install a battery-powered heat-sensitive alarm to warn of any loss of cooling due to power interruption. Third, monitor your storage and ambient conditions on a regular, daily basis. Fourth, install a high quality surge suppressor to protect against sudden power fluctuations. Fifth, clean the unit as directed, on a regular basis. Be advised, also, that Drobot-Vintage Keeper cannot in any event be liable or responsible for incidental or consequential damages.

IF:	CHECK:	THEN:
COOLING UNIT DOES NOT RUN AT ALL WHEN PLUGGED IN	<ul style="list-style-type: none">- Is the unit plugged in?- Is the power supply operational?- Is the LED display functional?- Is there any evidence of shipping damage on the cooling unit or packaging materials?	<ul style="list-style-type: none">- Note that the unit has a 1-minute cautionary delay between plugging in and full start-up; this is a built-in safeguard to protect the compressor in the event of sudden power failure- Note that the power supply must be a dedicated, separately-fused and grounded 15 Amp, 120V line. If an extension cord must be used, it must be rated for 15 Amps. Do not share the outlet with other appliances- If the unit is receiving power yet fans or compressor fail to run, unplug for ten minutes, then try again
COOLING UNIT RUNS BUT DOES NOT COOL SUFFICIENTLY	<ul style="list-style-type: none">- Is the storage temp properly set?- Is the cabinet properly assembled, with all joints air tight?- Is the door properly adjusted to seal tightly when closed?- Is airflow to and from the cooling unit unobstructed?- Is the ambient air temperature within the specified range?- Are any exterior surfaces of the cabinet exposed to sunlight?	<ul style="list-style-type: none">- Note that the unit may take a few days to achieve the desired storage temperature, even in a properly located, airtight cabinet- Take steps to reduce ambient temperatures and compensate for additional heat gain if any cabinet walls receive direct sunlight- If gaps are visible at any panel joints, it would be advisable to apply silicone caulking to the area, to ensure an airtight seal- Take steps to improve circulation of air to and from the unit- Adjust the door, if necessary, to seal tightly by re-positioning the upper hinge and improving the cabinet level- Install the air deflector as directed- If the unit is currently running in "Quiet2" or "Quiet1" mode, try switching back to "Default" mode and see if the problem is corrected- Clean the fan and grille areas- If the problem persists, disconnect the unit and contact Vintage Keeper

LIMITED WARRANTY AND PRODUCT SUPPORT

ONE YEAR LIMITED WARRANTY

If your Vintage Keeper cooling unit or cabinet fails to perform as designed within one year of the date of purchase, VINTAGE KEEPER INC. warrants that, upon your request, it will be repaired or replaced, at our option, during the one-year warranty period. This warranty applies only to the first end-user purchaser of a Vintage Keeper unit that is purchased and used in the continental United States or Canada. It is not valid for subsequent purchasers, nor for units in use outside North America. The warranty period for your Vintage Keeper unit commences on the date you purchased it and expires one year thereafter.

PROOF OF PURCHASE

Within 10 days of purchase, complete and mail, fax or e-mail the enclosed registration sheet to VINTAGE KEEPER INC. Alternately, you may register your warranty on our Internet web site, www.vintagekeeper.com. When you make a warranty claim, you must forward a copy of your original dated bill of sale to establish your date of purchase.

IF YOU HAVE A PROBLEM WITH YOUR UNIT

Customer service and warranty problems are handled online at www.vintagekeeper.com. You will find a comprehensive well-documented and easy-to-use solution to almost any question or problem you may have. The inquiry forms are filled in on-line and connect you to our representatives who will process your requests for warranty service. This is the quickest way to solve your problems. If you do not have access to the internet you may call us from 9:00 a.m to 4:00 p.m EST, to request a WARRANTY CLAIM INFORMATION KIT. We can fax or mail it to you. You can fill in the enclosed REQUEST FOR RETURN AUTHORIZATION CODE form and return it by mail or fax. We can then promptly process your claim.

REPLACEMENT ?

At our option we may choose to offer you a replacement part or product rather than a repair. Upon your authorization to accept a replacement unit and with appropriate security (credit card authorization), we will promptly ship a replacement unit. The replacement may be a unit that has been reconditioned by VINTAGE KEEPER INC. The unit that needs service must be packed and returned to us, shipping prepaid. Upon its receipt, we will release your credit card security. Go online to the SUPPORT section on our web site at www.vintagekeeper.com to request warranty service.

REPAIR ?

If we determine that your unit needs to be repaired rather than replaced, go online to the SUPPORT section on our web site at www.vintagekeeper.com to request warranty repair service. If we determine that your part or product needs to be repaired rather than replaced we will issue you a return authorization code. Please save the original packaging materials to facilitate shipment. Mark the Return Authorization code clearly on the outside of the package, enclose a brief note describing the problem and send the unit, shipping prepaid, to VINTAGE KEEPER INC.

WHAT MUST YOU DO?

Your unit is designed to perform with a minimum amount of user maintenance when installed and operated precisely as directed in the enclosed manual. You are, however, responsible for the required user maintenance described in the manual, specifically, regular cleaning of the condensor coil and fans. Also, you must take steps to protect the unit from sudden power surge. As with any sensitive electronic device, your Vintage Keeper unit may be damaged by power surges or spikes, sudden interruptions or prolonged low-voltage conditions, which are not covered by this Warranty. You must monitor your unit's performance on a daily basis. If there is an apparent problem or "Alarm" condition, you must disconnect the power supply to avoid potential damage to your wine collection. It is your responsibility to insure your wine, and to take all reasonable and necessary precautions to safeguard its condition.

WHAT THE WARRANTY DOES NOT COVER

This warranty covers only defects in materials and workmanship provided by VINTAGE KEEPER INC. and does not cover equipment damage or malfunction from misuse, abuse, accident, act of God, or any unauthorized alteration or modification. The product must have been installed and operated precisely as directed in the manual which accompanies each product. Improper return shipping, inadequate packaging or shipping damage is not covered unless the unit is packaged and shipped in accordance with Vintage Keeper replacement procedures. This product is not warranted for **COMMERCIAL USE**. Such usage will void any warranty. Third party servicing of this product during the warranty period will also void the warranty.

REPLACEMENT AND REPAIR ARE YOUR ONLY REMEDIES

YOUR ONLY REMEDY UNDER THIS WARRANTY IS THE REPLACEMENT OR REPAIR OF YOUR ELIGIBLE PRODUCT AS DESCRIBED ABOVE. NEITHER THIS WARRANTY NOR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL EXTEND BEYOND THE ONE-YEAR WARRANTY PERIOD. UNDER NO CIRCUMSTANCES SHALL VINTAGE KEEPER INC. BE LIABLE FOR ANY SPECIAL INCIDENTAL, INDIRECT OR PUNITIVE DAMAGES OR FOR ANY CONSEQUENTIAL DAMAGES, INCLUDING SPOILAGE OF WINE, EVEN IF VINTAGE KEEPER INC. KNOWS OR IS INFORMED THAT SUCH DAMAGES ARE POSSIBLE. IT IS YOUR RESPONSIBILITY TO INSURE YOUR WINE, AND TAKE ALL REASONABLE, NECESSARY PRECAUTIONS TO SAFEGUARD ITS CONDITION. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE EXCLUSION OR LIMITATION MAY NOT APPLY TO YOU. NO RESELLER IS AUTHORIZED TO MODIFY THE TERMS OF THIS WARRANTY. ANY ADDITIONAL WARRANTY OFFERED BY A RESELLER IS THE SOLE RESPONSIBILITY OF THAT RESELLER.

SERVICE AFTER YOUR WARRANTY EXPIRES

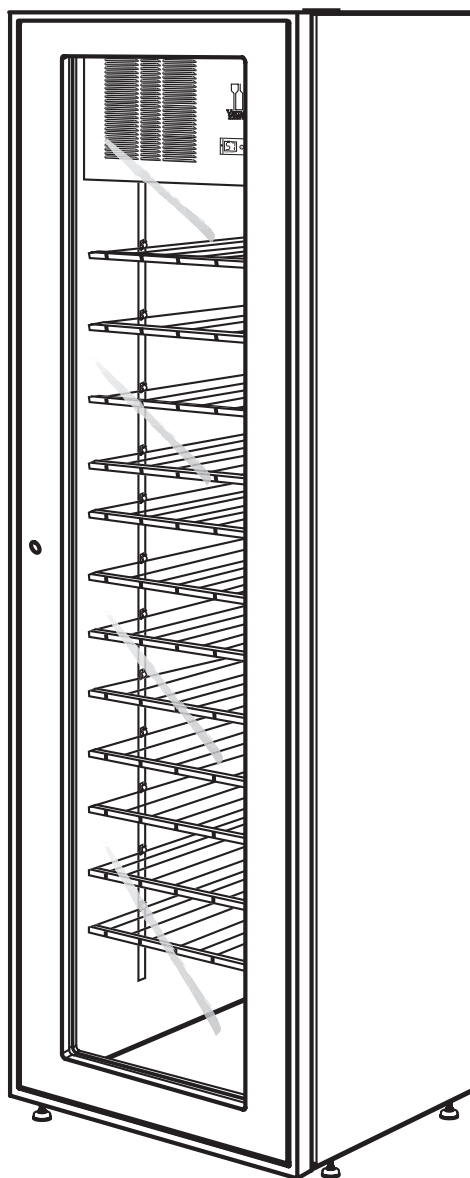
If your unit requires service after the one-year warranty period expires, you may have it serviced locally by any qualified HVAC technician, or you may purchase a new unit at a special discount under our Extended Warranty Program, Please be ready to provide model, serial number, credit card number and a copy of your original dated bill of sale. In addition, repair service is always available direct from us at flat rates below the prevailing charges for local service. However, using our Extended Warranty Program for units under 5 years old will always be a preferable solution to returning a unit for repair. Go online at www.vintagekeeper.com to request access to our Extended Warranty Program.



ODYSSEY

WINE CELLAR

110
220



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